THE IDEA

University of Kentucky

VOL. VII.

LEXINGTON, KENTUCKY, NOVEMBER 19, 1914.

No. 10.

LOFTY TRIBUTE PAID TO BOWMAN'S MEMORY

Students and Faculty of S. U. Join in Demonstration of Respect.

MONUMENT UNVEILED

Tribute to John B. Bowman, regen of State University and the Agricultural and Mechanical College from her. 1865 to 1878, responsible for the location of State University of Kentucky and other educational institutions in Lexington, educator and she will continue her inspection, statesman, was paid Thursday by State's student body and faculty who attended the unveiling and dedicatinn of the monument erected in the Lexington cemetery in his honor.

President Barker presided at the exercises and made & short address at the opening. President Crossfield of Transylvania University delivered the principal address of the day. He had spent much time preparing a paper of his life. He reviewed his work with Bacon College, Hamilton College State University, and Transylvania University in this paper. By his efforts Kentucky University and the Agricultural and Mechanical College during the session of 1869 and 1870 increased the number of students to 772, which was then the fourth largest group of students in America. Mr. Bowman effected the union of Kentucky University and Kentucky Agri cultural and Mechanical College. He dedicated his life to the raising of funds for this institution. In this he was successful, placing the university on a solid financial basis.

Dr. James K. Patterson being ab sent, his paper was read by Dr. A. S. Mackenzie. Dr. Patterson showed how the spirit of a man lives after him by instilling into Transylvania University the true spirit of Chris tianity. He said:

few men who make and leave a lasting impression upon their fellows. He college students. was a fine classical scholar, an excellent teacher, and, above all, of the highest character."

Y. M. C. A. BAZARR IN ARMORY DEC. 3.

The young ladies of the Y. W. C. A. have announced that they would hold he proceeded to make some remarks a bazarr in the Armory on December 3. Many articles of value can be purchased upon this occasion at an economic price.

NOTICE!

Club will be held in the basement of that scholarship in college was the

MIRIAM MULLENS KAPPA ALPHA GUEST

Miss Miriam Mullens, of Texas national treasurer of the Kappa Delta Sorority, was the guest of the local chapter Monday and Tuesday and was entertained Monday afternoon at Patterson Hall. Miss Mullins made an interesting report of the Pan Hellenic Association which met in New York, to the members of the Kappa, Kappa Gamma, Alpha XI Delta, Alpha Gamma Delta and Chi Omega Sororities who were invited to meet

Tuesday morning Miss Mullens visited the university, and left Wednes day afternoon for Cincinnati, where which began in Texas last September

DETERRENT FORCES IN LIFE OF THE STUDEN

Commercialism in American College Athletics.

Dr. R. T. Foster, president of Reed will be greatly increased. College, Portland, Ore., addressed the public in State University Chapel Thursday night. His address was confined to the theme of "Scholarship and Success."

The speaker said at the beginning of his speech that the subject would on us indirectly. We can claim the be: "Don't Let Your Studies Interfere With Your College Work," a line which he had found on the wall of a college student. Dr. Foster began with the modern college of America, which he declared was on trial. He will fight their last battle as wearmade an extensive outline of the ers of the Blue and White. Can we American system of athletics, declaring it was exclusively on a business are willing to sacrifice something in basis and did not benefit that large "Regent Bowman was one of the number of students who needed proper eexrcise to build strong men of

> Dr. Foster has traveled through Europe, and spent some time in England, FRESHMEN DEFEAT where he became imbued with the English idea of athletic sports, which he has exemplified at Reed Col-

Opposed to Fraternities.

Following the question of athletics concerning college fraternities and sororities. According to his opinion, help those who really should become better acquainted with society mat-

The conclusion of his speech touched upon statistics of successful men The first meeting of the Graduate and their scholarships. He showed life.

KENTUCKY WILL MEET TENNESSEE TEAM

State Will Leave Home for First Time in Years for Turkey Day Game.

CHAMPIONSHIP GAME

feated every southern team so far this season that either have met, others on the committee are students, Tennessee has played Vanderbilt, Alabama and Sewanee, all having been defeated. They are now looking forward to another merry scrap on Thanksgiving Day, when our Wildcats go to Knoxville. Auburn, Tennessee and Kentucky are the only teams undefeated, and by coming out victorious in this game, State has a claim to southern championship honors. We have shown that our scoring machine was as great as any in-Dr. R. T. Foster Decries the South, for State and Auburn both made 19 points against Mississippi A. and M. Auburn beat Vanderbilt 6-0, while Tennessee could beat "Vandy" by only two points. With OPPOSE FRATERNITIES Park, Bailey and Thompson back in the game, our chances of a victory

> Our line is in good shape and will be able to withstand the line plunging of Lindsay or Rainey. They held the big Van Aiken, Abell and O'Brien for three downs on the one-yard line at Purdue.

Tennessee claims to have the dope same of Purdue, but a more direct source may be found for Purdue, and we will demonstrate to Tennessee that indirect dope goes for naught.

However, the team needs our support in this great game. Eight men not in some way show them that we order to win this game?

The team will leave next Tuesday night. One thousand students should in the soil and fertilizer department, be there to see them off.

DANVILLE 'DUMMIES'

The Freshman team of the University won its game with the Deaf and Dumb School at Danville Saturday by Experiment Stations at Washington. a score of 47-6. This is the first scored against. A forward pass and a long end run were responsible for such society organizations did not the score, although the Kittens held the Danville boys for three downs on their half-yard line before it was DAY, NOVEMBER 21. GET TICKETS gave State its last touchdown. finally crowded over. The Freshmen FROM DEAN HAMILTON put in four substitutes in the last quarter.

> LOUISVILLE CLUB MEETS FRI-ROOM.

PURDUE'S ATHLETIC SYSTEM IS DEFINED

Methods Employed Are Slightly Different From Those Used Here.

The system of handling athletics at Purdue University is entirely different from that employed at this University and others in this section of the country. The Athletic Committee at Purdue is composed of twelve men. Six of these representatives are chosen from the faculty and the two seniors, two juniors, one from the sophomore and one from the freshmen classes.

In connection with this board an athletic director is employed, and under his direction are the coaches. Three men are employed as coaches at Purdue. Smith, head coach, played tackle on one of the big eastern teams several years ago.

Class athletics there are handled in the following way: Each man who makes the class team is allowed to wear his numerals, but to retain them he must come out each year and defend them, although it is not necessary that he make the team in order to defend his numerals already made in years previous.

Members of "Ag" and Experiment Staff Spend Week at Washington

Meetings of the various associa tions in agricultural work at Washington, D. C., were attended by members of the faculty of State University and of the Experiment Station staff. Prof. J. D. Turner, in charge of the Feed Commission of Kentucky, went to Washington for a meeting of the feed commissioners of the various states, and William Rodes, chemist feft Monday to meet with the American Society of Agricultural Chemists at Washington.

Thompson Bryant, representative of the Extension Department of the Experiment Station, has just returned from attending a meeting of the Association of Agricultural Colleges and Also George Roberts and E. J. Rumey time that the "Kittens" have been have returned after attending the sessions of the American Society of finish. His passing was good, and Agronomists.

NOTICE, BASKET BALL GIRLS.

the University Library Friday, No- greatest of all assets to a successful DAY AT NOON IN JOURNALISM interested in basket ball held in Prof. a star game here two years ago, show-

STATE SMOTHERS FALLS CITY ELEVEN

Last Home Game for Wildcats Easy-Crippled Team Wins 42-0.

U. OF L. TEAM WEAK

The Wildcats, although badly crippled, celebrated their last appearance on Stoll Field this year by making monkeys out of the University of Louisville, defating them by the score of 42 to 0. The Falls City team came to town with hopes of breaking their losing streak at the expense of the Wildcats, but were badly disappointed, as the score shows.

The most encouraging part of the contest from the State standpoint was the work of McCauley at halfback and George R. Smith at center. Both of these men have been watchlines, getting their first real chance in Saturday's contest. They both played star football, getting a touchdown apiece and spoiling several Louisville plays before they were well started.

The game was not of a startling nature by any means, both teams resorting to old-fashioned football, end runs and line plunging composing the basis of attack of both teams. Only three of State's forward passes worked, but all were good for big gains, the first one going for a touchdown. Louisville only tried it once and failed

The Wildcats took the Cardinals off their feet and had them beaten in about three minutes of play, when Schander took a forward pass over for the first touchdown. The Louisville bunch tried hard and for a few minutes after the next kick-off showed flashes of form, but at no time did they come up to expectations.

The Blue and White team scored once in the second and third quarters and three times in the last period. Tuttle got two touchdowns, McCauley, Scott, Schander and Smith one each Scott kicked all the goals. Tuttle, Scott, Hite and Schander were State's chief ground gainers. It was Tuttle's last appearance on Stoll Field and he was a demon both in offensive and defensive play. Hite, playing out of position, also played a fine game. Smith' taking Bailey's place at center, was on the job from start to on the defense he was in every play. CADET HOP IN ARMORY SATUR. His recovery of a fumble by Ford

The Daniels family and Ford played the star game for the Cardinals. Ford's kicking was good, and with bettter interference would have There will be a meeting of all girls showed up better. Foster, who played Melcher's room Friday at 12 o'clock. ed streaks of his old-time form but Symphonic Orchestra Meet

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did nothing spectacular. The line-up: Wright Merriweather Left End. · Left Tackle. Left Gaurds. Smith R. Daniels (Capt.) Center. Petrie Right Guard. Downing J. Daniels Right Tackle. Schrader Dwyer Right End. Quarterback.

McCauley Foster Right Half Back. Tuttle Ford . Left Half Back.

Fullback.

trie; Hedges for Hite; Hite for Hedg- stellar minstrelsey for the "Honey es; Zerfoss for Wright; Thompson for Boy," he promises a production new Birk; Hedges for Hite; Hite for Mc- in its entirety. There will be a new Cauley. University of Louisville: scenic frame for every feature of the at which affairs concerning the Uni-Osorio for Blunk; Levi for Dwyer; Dwyer for Pontius; Smith for Merriweather; Taylor for Levi.

Scott, Tuttle (2), Smith.

Goals from Touchdown-Scott 6. Umpire-Hedges, of Ohio State. Head Linesman-Hargrave, of Yale.

University of Louisville, 0, 0, 0, 0.

Funny some people can't take their medicine without grumbling. A Louis- that is best in minstrelsy and to warville paper Sunday accuses the Wild- rant the "Honey Boy" using the cats of playing dirty football. At Cincinnati and Lafayette nothing but premacy." the highest praise was heard concerning the conduct of the team both on and off the playing field. In the incident referred to in the paper was the first of its kind that has occurred on Stoll Field this year, and from sevstarted by a Louisville player.

Saturday's contest with Louisville brought State's total to 312 points against our opponents' 70. Of the oppositions 70 points, 40 were made by one team. Tennessee has played one with the Land of Make-Believe, and more game than we have this year, for two hours and a half one wanand her point total is 351 to 31.

Vanderbilt has had the same coach for eleven pears, and in the ten years well have come from the pages of previous to this she won the south- Hans Christian Anderson. ern championship eight times, lost only two games to southern colleges, tied with Yale and the Navy, and won fences and does some remarkable actfrom the Carlisle Indians when they ing. As the principal figure in this

The State Freshies in five games the State have scored 254 points to 6. They meet the Tennessee Freshies on Stoll Field here Thanksgiving Day, but no data on the Tennessee year lings can be obtained.

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"AFTER THE BALL."

"After the Ball," in which America's foremost stars, Mr. Herbert Kelcey and Miss Effie Shannon, are featured, will be shown at the Ben Ali Corn Blunk next Monday and Tuesday, with daily October 25th, at the home of Mr. matinee. No expense has been spared to make this offering the greatest human document ever offered in Grant the silent drama. It abounds in heart touches, dainty comedy and a the remaining members are very enseries of the most death-defying sent thusiastic and take an active interest in my present position." sations ever known.

The work of Kelcey and Shannon surpasses all former legitimate stage Hite McCaleb productions they have bben seen in. Prices 15 and 25 cents.

GEORGE EVANS' MINSTRELS.

"Honey Boy" Evans will bring his new minstrel production to the Ben Ali next Wednesday, matinee and Substitutions-State: Birk for Pe- night. For this, the seventh year of liam Hodgkins, B. E. M., '13. program, new costumes, new musical numbers and new songs. In short, it is the aim of the little minstrel to Touchdowns-Schrader. McCauley, each year make a new offering for the time-honored American entertainment The big company contains such ster Referee-Baker, of Ohio Wesleyan, ling minstrel players at Arthur Rig by, Sam Lee, John J. Rogers, Leroy "Lasses" White, Tommy Hyde, Eldon Time of Periods-Fifteen minutes. Durand, James Mehann, William H. Score by periods-State: 7, 7, 7, 21; Thompson, Jim Doherty, Master Paul Van Dyke and Eddie Cupero's big con cert band and orchestra. It promises to be a representative collection of all phrase "Seventh Year of Positive Su-

KELLERMAN PICTURES.

Announcement is made that the picture feature, Annette Kellermann eral sources of information, including in "Neptune's Daughter," will take the aforesaid Louisville paper, was place at the Ben Ali Thanksgiving matinee and night and Friday matinee and night.

> This phote-play met with an enthusiastic reception in New York, and was indorsed by every critic as an exceptional picture. The story deals ders from one beautiful scene to another, while the creatures of this mystic land unfold a tale that might

Annettte Kellermann as "Neptune's Daughter" dives, swims, dances and romantic drama of land and sea, of tune and the mortal King William, with some of the best school teams in Miss Kellermann is ever on the screen. Prices 15 and 25 cents.

> GET YOUR LYCEUM TICKETS FROM MISS GRADDY IN REGIS-TRAR'S OFFICE.

> M. Pisgah says the only banking some fellers do is in the pool rom; we say the only three-ball combination some fellows ever see is the one in front of a "hockshop" and the only thing some ever put in a pocket is their hands.

BIRMINGHAM ALUMNI HOLD IMPORTANT MEETING

The Birmingham Chapter of the Alumni of K. S. U. held a business and social meeting Saturday evening, Henry Wurtele, with a fair attend-

The chapter has lost heavily in membership during the past year, but in the proceedings.

Officers for the ensuing year were elected as follows:

J. Miles Sprague, B. M. E., '07, President; H. J. Wurtele, B. C. E., '04, Vice-President; A. B. Haswell, B. M. E., '11, Secretary and Treasurer.

Among the new men who have recently located in this vicinity and who were present at the meeting were Hendricks Lytle, B. C. E. '11, and Wil-

During the past year they have bene holding informal social meetings at the homes of the various members versity are freely discussed.

The American Iron and Steel Institute, at which the heads of the leading iron and steel fabritories of this country were present, held its annual meeting in Birmingham, October 28, 30-31,

At this meeting one of the most interesting papers was read by Mr. Frank G. Cutler, B. M. E., '01, Chief of Bureau of Steam Engineering, Tennessee Coal, Iron and Railroad Company, the subject of which was "The Use of Steam Turbines for Various elected a member of the institute.

Recently several disparaging re-

the University appeared in the Birmingham paper, which the local chapter took exception.

HISTORY NOTES.

McHenry Holbrook, of the class of 1914, has entered the banking house of George H. Burr & Co., Rookery Building, Chicago. He writes: "I am finding the work I pursued in the History Department of great service

One of the committees reporting at the next session of the Kentucky Educational Association will treat the teaching of history in grades. Prof. Tuthill is chairman of this commit-

The Ohio Vailey Historical Association will hold its next meeting November 25 at Charlestown, W. Va. Prof. Robertson, of Berea, will read a paper on social conditions in the mountains of West Virginia and Ken-

Additional subjects chosen by the Seniors in History are as follows: Miss Annabel Grainger, the Teaching of History in the Sixth Grade: Miss Natalie M. Wood, A Legislative History of Prohibition in Kentucky; Mr. J. H. Coleman, Our Southern Boundary Line; Mr. L. W. Grady, Our Western Boundary Line; Mr. A. H. Johnston, Kentucky's Electoral Vote.

Jack-"Miss Schlitzenberger bought Purposes." Mr. Cutler was recently three boxes of face powder this morning.

Tom-"Yes, the Germans are using marks concerning athletic conditions a lot of powder these days."

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FOOT AND MOUTH DISEASE CHECKED

The prompt and efficient steps taken by the Federal and State authorities to stamp out the foot and mouth disease as soon as it was discovered are already beginning to bear fruit. The Chicago stockyards, which was the center of the outbreak, opened Monday morning under tentative arrangements, and the opening of the yards in Philadelphia and other large eastern cities is now under discussion and will probably be accomplished by the time this is published. Cold weather helps to check the spread of the infection.

Although the disease appeared in only two counties in Kentucky, the State was promptly quarantined, which was the only safe and proper step. In Indiana and parts of other states the farmers could not even haul hay, corn, pumpkins and other produce to town, as the rigid quarantine forbids this.

One phase of this outbreak that affords a valuable lesson for farmers who are willing to learn by observation, is that the agency that probably did more to spread the disease among hogs in Illinois than any other one thing was infected serum sent out by commercial serum manufacturing companies at the Chicago stockyards. When the Government inspectors found this out \$20,000 worth of this serum was destroyed.

ELMENDORF HERD OF SHORTHORNS SOLD

The entire herd of Shorthorn cattle at Elmendorf Farm has been sold to Kingsley Macomber, owner of Paicines Fancho, Paicines, San Benito County Califoria. The herd consists of about sixty head of prime show and breeding cattle, headed by the two show bulls King Cumberland and Fayette Marshall. It is one of the most noted red, white and roan collections in the show ring for several years as the property of the late

Mr. Macomber, the new owner of the herd, is a son-in-law of L. V. Harkness, proprietor of Walnut Hall flunk again.

Farm, on the Newtown and Ironwork roads, seven miles from Lexington.

HOM ECONOMICS.

The Home Economics Club held his regular meeting Friday afternoon at 3:30 in the lecture room of the department. In the absence of the president, Miss Van Arsdale presided. The business of this meeting consisted of reports from the committees on membership and club rooms. The program for the afternoon consisted of two well prepared addresses. Miss Farra presented the subject, "Reasons for Studying Household Chemistry," ably and thoroughly. She briefly sketched the course as it is outlined in the university, and told of its benefits both from a practical and cultural viewpoint. She concluded that the study of household chemistry was essential to the furthering of the housewife's thrift and efficiency, as she meets with some phase of it in every-day life.

Miss Lloyd presented a digest of an article by Mrs. Rorer in a recent number of the Good Housekeeping Magazine on "The Selection and Preparation of Meats." Her practical and helpful suggestions were presented most cleverly in rhyme. Following this address, there was a rather informal discussion in regard to the proper celebration of the approaching birthday of Ellen Richards. After instructing the program committee to provide a suitable entertainment in honor this pioneer in the Home Econom ics movement, the club adjourned to meet again on November 23.

BIOLOGICAL CLUB.

The next regular meeting of the Biological Club will be held in the Science Building Friday, November 20, at 7:30 p. m. Prof. A. M. Miller will lecture to the club on the "Geological History of Plants." The faculty and students are cordially invited.

CADET HOP IN ARMORY SATUR-DAY, NOVEMBER 21. GET TICK-ETS FROM DEAN HAMILTON

If at first you don't succeed, flunk,

LYCEUM TICKETS READY FOR STUDENTS

The Lyceum Course this year differs somewhat from the courses of preceding years, in that it has been arranged to be wholly of educational value. The committee in charge, of which Prof. E. F. Farquhar is chairman, has so arranged the numbers as to develop the good taste of the stu-

All students who have paid the regular entrance fee can get their tickets or the Lyceum Course from Miss Lizzie Lee Graddy in the Registrar's office. The assessment, which is only 35 cents for each student, has been taken out of the entrance fee.

Although most of the numbers are lectures of rather a serious turn, there will be two musical numbers: Dr. Fred Wolle, organist, and a grand concert by the Arts Club, in which all the talent of the club will be used. The Arts Club entertainment, which will come near the last of the season, will be a glorious combination of their talent, and promises to be very interesting.

The program as it has been arrang ed by the committee follows:

December 2-Dean West, of Prince on, on the subject, "Business and Ed-

January 16-Mme. Alma Powell, vocalist of rare ability, who is an exponent of the theory that music is necessary to living.

Early in February, Dr. Fred Wolle recognized as the greatest organist in the United States, who was the first to give Bach's Mass in B minor Some time later, a lecture on the situation in Europe, with some information in reard to military operations by the fightin powers, by an aide from the War Department at Washington.

The Grand Entertainment by the Arts Club. An effort will be made to secure a date for an address by Dr. Gunsaulus, president of Armour Institute of Technology at Chicago

* UNIVERSITY NOTES *

Kessack D. White, graduate of the class of 1911, College of Mines and Metallurgy, is in Asia Minor employed as a mine geologist by a large company. He has worked for the Kentucky Geological Survey, the Illinois Survey, the Carribean Petroleum Company in Venezuela since graduation, and accepted his present position last June. It is reported that he receives a salary of \$3,000 a year.

Prof. J. T. C. Noe, of the Educational Department, left Monday for Bowling Green, and will go from there to Nashville, Tenn., to deliver an address before the teachers of that city.

Miss Bella Withers, of the Educational Department, is spending the week with Mr. and Mrs. Samuel Alex

The first union meeting of the Y. M. C. Afl and Y. W. C. A. organizations of Kentucky State University was held Sunday night at Patterson Hall, when Dean Anna J. Hamilton addressed the student on "The Power of Love." More than 125 were present to hear the address. Of the musical program, Mr. Charles Hertz rendered a vilon solo, accompanied by Miss Frances Geisel. Miss Katherine Mitchell sang

PATRONIZE OUR ADVERTISERS

PATTERSON ELECTS OFFICERS.

Officers for the term were elected at a meeting of the Patterson Literary Society. They were: E. L. Fowler, of Waver.y, president; A. E. Jones of London, vice president; O. M. Ed wards, of Caneyville, secretary; D L. McNeill, of Hickman, treasurer; J. C. Wolf, of Lexington, critic; B. D Sartin, of Willow Shade, sergeant-at arms; A. B. Liebovitz, of Lewisport, janitor.

A short program of stories read by O. R. Willet and J. C. Wolf was given and the declamatory contest for the Crum prize was postponed until the second Friday after Thanksgiving.

* * * * * * * * * * * * * * + HOBBIES OF "LIVE WIRES" + * * * * * * * * * * * *

All great men of all times have had hobbies. Back in the old days Julius Caesar, Alexander the Great, Demos thenes, Nero and all the rest of the old "boys" who ever amounted to anything had some special subject in which they were particularly interested. Even in our own day we find men whose hobbies include everything from "Dove of Peace' 'campaigns to 'Deutschland Uber Alles." Among the lion hunters, golf enthusiasts and other men of the present day we find our own professors, all the real "live wires" among whom have hobbies.

Among these we find Professor L. L. Dantzler. His hobby is "fonetic" spelling. In "fonetic" spelling he believes in going the limit. On account of the war in Europe one should economize in the use of writing materials as much as posbile, so that the improved method of spelling is useful at pres ent.

These are the sentiments of Professor Dantzler. According to the professor such words as "though" should be spelled "t-h-o," "elephant," "e-l-e f-a-n-t," and "perceived" should be spelled "s-a-w."

Editorial Note-(This column hopes to be able from time to time to discuss other hustling University men and their hobbies, hence the request is +++++++++++++ made herewith that all those who

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Bill-"Yes, but I don't think she'll tay long.

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THE IDEA is the official newspaper of the University. It is issued with the view of furnishing to its subscribers all the college news of Kentucky, together with a digest of items of interest concerning the universities of other states and Canada.

FIVE CENTS PER COPY SUBSCRIPTION, ONE DOLLAR PER YEAR. Entered at Lexington Post Office as second class mail matter.

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SCHOLARSHIP AND THE UNIVERSITY.

Elsewhere in this issue appears an account of the address delivered in State University chapel by Dr. R. T. Foster, President of Reed College, Portland, Ore. Dr. Foster presented an important message to his audience upon that occasion.

The Idea desiers to approve the three fundamental principles of his theme. There are many, however, who will take exceptions to this position. It is not, therefore, offered with the expectation of hearty and universal approval.

It is taken as a conclusive fact that Dr. Foster is a scholar of wide experience and in the judgment of The Idea an apostle of advanced ideas in American universities.

The American university is in its infancy. It is now passing through a great crisis. The question is often asked, does a college education prepare men for their life work? Dr. Foster in endeavoring to answer this confined his remarks to "scholarship and success" with the underlying subject to a sentence he had found upon the wall in a room of a college student. The handwriting on the wall was: "Dont let your studies interfere with your college work."

A scholar is one who acquires the rudiments of knowledge. A university is an aggregate of colleges but rather a place where universal knowledge is acquired. Then the shibboleth of every university should be to educate every student in the fundamental phases of knowl-

Dr. Foster's first position was that intercollegiate athletic activities were seriously at fualt, in that they were conducted as a business and did not educate the student who most needs physical education.

The Idea makes no attempt to discourage intercollegiate athletics, but is convinced that a reform should be made. All spectators enjoy football contests. Victories and defeats often have desirable effect upon the whole student body, but the real question is whether the physical weakling, who needs athletic training, receives the exercise he needs, the Opera House? except that his lungs get while "rootin'" for the home team, which he is not strong enough or well elnough equipped to make. The strong man is coddled and at times is made the hero of the hour, only to be for gotten in turn for some other hero of later achievement.

The solution for such a problem could be reached by requiring all students as nearly as possible to enter college athletics. They would be the job might possibly make good as educated and developed physically, while the strongest could be prepared for intercollegiate contests. The Nation's need is strong men, mentally and physically, and college athletics will develop men physically.

The chief purpose of Dr. Foster's argument was to prove that every department related to the university should apply to the whole student body. Every educational institution in the states should be exclusively democratic. The Military Academy at West Point has the honor of being the most Democratic of all American institutions.

Dr. Foster made the statement that when any social event was ever held at Reed College, every student was invited. Without further explanation one can readily understand that the question of college fraternities and sororities is solved in that institution.

The Idea is aware that the college "frat" has many members and loyal supporters. But is the underlying principle in accordance with the basis of the foundation of our educational system and the laws of the ust be admitted that college secret societies are ic. Generally speaking, any member defends his "frat" brother at the hazard of an outsider. If such organizations are justifiable they should prove to be a valuable asset to the American university.

According to Dr. Foster, only those who were socially educated were given membership, leaving the bulk of students exempt from many social events. Man is a social being and will always select his associates according to his surroundings. Merit and achievements should be the countersign of a university, yet at the same time secret societies are filled with those selected according to the "cut of their coat and what people think of their parents." The same societies are the refuge of many who make the college, to a certain extent, a pleasing winter resort, with not even expectation or visionary dream of scholarship.

The aim of a university should be to train men for life in its many walks, and if it is to succeed this aim must be fulfilled. The reason that the college student has diminished in the estimation of some, is that weaklings have been permitted to graduate.

President Foster gave statistics that he had compiled to show that jersey so that he had to change jerthose who had made high grades had many times the average chance to seys on the field, he showed regular succeed in life. The practical side of college life is of some value, however, it must be built about a curriculum and a thorough knowledge of the text as the first prerequisite of scholarship.

HUM OF THE GADFLY ***********

THE NEWS IN RIME.

(With apologies to Puck.) Bryn Mwar profs adopt a rule To prohibit cutting classes; Oregon has an athletic field Used only by the lasses. FLORENCE HUGHES...... Society KENNETH DORRIS...... Exchange Vandy's freshies wear green caps Which plainly tell the tale,

And "Ole Miss" boys Give up some joys, Join hands and buy a bale.

An athletes' frat has been installed In the South at Texas U; It's just like ours and the things re

quired Are the same that we must do Wisconsin has a home-coming day So everyone can meet again:

At Montreal The Freshmen all Knit sox for their fighting men.

The Freshman class of Southwestern University has elected as their her hair in shape, but it isn't often president a W. J. Bryan. It pains one to think how the original but not \$40 for a few extra looks in the mironly "W. J." must envy that namesake of his. alsers out as

Because they planed their colors on a chorus girl in a burlesque show while celebrating a football victory, some Georgia Tech students have been censured. Instead, they should good jugment in putting their colors where they were most needed.

In spite of the fact that it is more than a year until leap year, when the girls begin reminding us how easily two can be made one, we wish to ask that if Ben Ali and Ada Meade were to be "made one," would they live in

A Western college recently announced a try-out for the position of school yell-leader, and twelve men applied. The eleven who failed to land

+++++++++++ barkers in side shows

The Persistent Freshman says he knows the names of all the new dances, and as soon as he can find time he is going to learn the "Cadet

Medicine is to be given free to the students of the University of Mississippi. Some of them will take oldfashioned remedies now just because its free.

The Louisville back, named Ford, lived up to his name in Saturday's game. He was small, could run most anywhere, was not hard to handle, though he rode a little rough, and made others lie down under him.

A freshman co-ed at the University of Colorado chartered a seven-passenger motor car at a tariff of \$40, broke the speed record and beat the rooters' special train into Colorado Springs to see a football game. She may have missed the train because she had to wait a few minutes to get that a woman will willingly hand out

A custom has been inaugurated at Oberlin requesting the professors to hand in written opinions concerning the members of the senior class, to be used for further reference. We venture to predict that if the opinions have been complimented for their are made public, some of the professors would do well to hie themselves to the tall and uncut.

> A stamp machine has been installed in Vanderbilt's Kissam Hall. Now you can stamp them when you go to

McCaulley started out in Saturday's game as one of the half-backs, but

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when a Louisville player tore his full-back form.

Professor-"You are late this morning.'

He-"I stopped for an Idea." Professor-"Well, I have an idea-He-"You have?"

Professor-"-that you are going to flunk on account of tardiness."

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Mechanical and Electrical

DR. MACKENZIE'S ADDRESS

TO M. & E. SENIORS

to the Seniors in the College of Mechanical and Electrical Engineering. We believe that the subject is one of universal importance, and while Doctor Mackenzie, with admirable adaptability, has lent to his words the authority and accuracy of an expert engineer, this message of his master mind is essential to every student in

"WHAT IS RESEARCH?" (By A. S. Mackenzie, Dean of Grad-uate School.)

Gentlemen:

Any man, however exalted in the social or professional world, may well deem it an honor to be invited to address the Senior class of the College of Mechanical and Electrical Engineering connected with the State University of Kentucky. Gladly did I accept the invitation to appear before you, partly because my heart goes out in sympathy with the noblest aspirations of every earnest young Ken-

you, partly because my heart goes out in sympathy with the noblest aspirations of every earnest young Kentuckian, and partly because at all times I stand ready to co-operate with Dean Anderson in the splendil work which he is achieving year by year, a work whose richest harvest will appear long after Dean Anderson has shuffled off this mortal coil.

It seemed to me, as Dean of the Graduate School, that for your brief consideration no more appropriate theme could be chosen than "What is Research?" It is the special business of the Graduate School to encourage the spirit of research, a spirit which is sure to meet a hearty response among all students who desire to be more than mere figureheads.

Some men are like sponges. They readily absorb what they read in a text-book, but they never give out anything that is their own. The sponge type of man may achieve a high standing in his classes, but he has no initiative, no real love of exploring the unknown, no constructive imagination, no breadth or depth of vision. This type of man is not really educated, for he is incapable of research.

I. In the first place, WHAT 18

work. Delight in study is inborn in all healthy young people. They are eager to become acquainted with what is new and true. Under careful train-The editor takes pleasure in presenting here, Dr. Mackenzie's address to the Seniors in the College of Mechanical and Electrical Engineering.

tion.

II. Let us highly consider THE EVOLUTION OF RESEARCH. Evolution involves the question of beginnings and development. No matter what be the subject of inquiry, we are driven to the conclusion that psychical rather than material causes are fundamental in directing the development of things human. Intellect has been the really active agent in every branch of endeavor. Even if we do not forget Watt, the inventor of the steam engine, Lord Kelvin—one of my instructors in natural science—and a few others, it is generally the case that the investigator of the laws of nature is seldom the inventor who applies these laws.

The truth is that we never really

The truth is that we never really know the beginnings of any invention or of any discovery, because beginnings are prehistoric. Who was the man that made the first bow and arrow? The stupendous genius of this unknown inventor will not be forgotten if we remember that he was the ploneer whose work is now visible in the wonderful tools and weapons of today. Who was the man that first made use of fire? Whoever he was, he was the forerunner of every phase of metal working, the first engineer.

Century after century must have

is the massive, no constructive teachers are not argreed that it can be dead to be really improved upon, we feel for earth. It is not really educated, for he is incapable of rearch. The first place, WHAT is rearring. The first place will be a first place the first place will be first place the first place will be first place the stronger of the first place will be first place the first place the first place will be first place that the following the first place will be first place that the first place will be first place that the first place the first place will be first place that the first place will be first place that the first place will be first place that they cannot engage in this sort of work is an imposter who ought to be will be first place that they cannot engage in this sort of work is an imposter who ought to be will be first placed to the first place will be first placed to the first placed place will be first placed to the first place will be first placed to the first place

Shortly after him was born another Italian, the great navigator whose courage and intellect were to make known a new world. It was Colombo who gave to commercial enterprise that impetus which was one of the factors in revolutionizing the thoughts of mankind.

of mankind.
Copernicus appeared soon after Colombo. After Aristarchus, the great Greek philosopher, he was the first to demonstrate the world-system. Though he mentions other Greek thinkers, oddly enough he has not a word to say concerning Aristarchus, his only predecessor.
These achievements along with the invention of printing mark the dawn

word to say concerning Aristarchus, his only predecessor.

These achievements along with the invention of printing mark the dawn of the modern era when liberty of thought in Europe awoke the inhabitants of all this whirling planet. Up to the middle of the seventeenth century research was undertaken by a few great minds, each working alone. Men of science learned to work together when the Royal Society was founded in London and the Academy of Science in Paris. Among the first work of these two bodies was the invention of a mathematical method which as a means of advancing exact science may be classed with the invention of the alphabet as a means of promoting social progress. No serious advance could be made in the application of algebraic language to the expression of physical phenomena until it could be so extended as to express variation in quantities as well as the quantities themselves. This extension, worked out independently by Newton and Leibuitz, may be regarded as the most important conception in exact science. With it the way was opened for the accelerated progress of the last two centuries. III. Two points we have already discussed—the relation of research to education, and the evolution of research. In conclusion, let us look a little more carefully at SOME OF THE ENGINEERING PROBLEMS that await those who are interested in research, and I trust that I may include all of you young gentlemen in this roll of honor.

ploneer whose work is now visible in the wonderful tools and weapons of today. Who was the man that first made use of fire? Whoever he was, he was the forerunner of every phase of metal working, the first engineer.

Century after century must have passed between those primitive tribes men and the men whose civilization is revealed by the heiroglyphs of Egypt and the cuneiforms of Babylonia. When writing was invented, when spoken language became visible, the barbarism of tribal life wave way to the organization of national life. Abstract geometrical reasoning commenced, and astronomical observations were recorded.

In other words, strange though it may seem, the development of abstract ideas preceded—in large measure—the concrete knowledge of natural phenomena. When we consider that in the geometry of Euclid the science of space was brought to such logical perfection that even today its teachers are not argreed that it can be greatly improved upon, we feel that the ancient Greeks were not far from the beginning of natural science.

With instruments more and more precise, the astronomical observations of the early Babylonians were carried

ments in engines, boilers, screws, economy of fuel and so on, are all very desirable. But what is the one vital problem I venture to suggest that the key to the whole question of progress in marine navigation lies in the diminishing of fluid resistance. At present, as we increase the propulsion power we pile up extra resistance to meet and swallow it.

The governing factor in all water propulsion is fluid resistance. Every one knows that the torpedo is designed for fluid propulsion. I am informed that it requires about 100 H. P. to drive a torpedo at from 25 to 30 knots an hour. A torpedo is about the size of a mature porpoise, an animal which can easily make 25 or 30 knots with an expenditure of about 1 H. P. or 2 at the most. If a porpoise had to develop the power required to drive a torpedo, it would rapidly burn up the tissues of its body

(Continued on Page Six.)

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TO M. & E. SENIORS

TO M. & E. SENIORS

and in a few minutes we should see it floating on the water a lifeless mass. It is true, of course, that we cannot build ships with flexible backbones like a fish, nor can we give them a fish-like motion. Still it appears probable, most probable, that the essential cause of the enormous waste of power in marine engineering, as compared with nature's work, is surface or skin friction. This has already been recognized by some of the chief Scottish authorities on naval architecture. I refer more especially to the experts connected with the river Clyde with its twenty miles of shipyards, stretching from Glasgow to Greenock.

If a fairly well-designed body, such

ing waves. Nevertheless it is be-lieved that more than a half of the total resistance to such a vessel's mo-

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power in marine engineering, as conjugated with nature's work, is surface or skin friction. This has already been recognized by some of the chief Scottish authorities on naval architecture. I refer more especially to the experts connected with the river Clyde with its twenty miles of ship-yards, stretching from Glasgow to Greenock.

If a fairly well-designed body, such as a torpedo, were entirely immersed in a perfect fluid and started in motion at any given speed, it would, fit there were no surface friction, continue to move uniformly in a straight line. Now water is not a perfect fluid; it has a small amount of viscosity. But it has been calculated that about 98 per cent of the total resistance to motion is due to the motion of a torpedo under water is due to skin or fluid friction.

Ocean steamers or battleships are, of course, only partly submerged. The result is that a fraction of the total resistance to motion is due to the action of wave and wind. This involves a consideration of length, depth, etc., on the part of the ship, as compared with the magnitude, period, direction, and character of the opposing waves. Nevertheless it is believed that more than a half of the total resistance to such a vessel's monographs and captal and take an exact cast of him in plaster of paris, and cause any number of models to be made, all of the total resistance to such a vessel's monographs and captal and you will never feel old. It is not work but rust that destroys men and you will here a time to research.

When we have ascertained its true hat the always and working of fluid riction, when we have ascertained its true in true nature and limits, then and not of the laws and working of fluid the l weigh and take an exact cast of him in plaster of paris, and cause any number of models to be made, all of the same weight, but vary the material and surface structure of the models indefinitely, with a view to ascertain the conditions of minimum and maximum skin friction. Repeat the experiment with these various models. The result of such a preliminary course of experiment, especially if carried out on a good-sized scale, say with models of a porpoise or a young shark, could not fail to be most valuable. valuable.

Nature seems to dislike a smooth or Nature seems to dislike a smooth or polished surface for water propulsion. Probably a smooth surface of iron or steel is about the worst which we can give to our ships. A smooth metal surface has aparently the property of attracting and detaining the particles of water in contact with it, whether by molecular attraction or otherwise. of water in contact with it, whether by molecular attraction or otherwise. thereby the water in immediate contact with the vessel's hull or keel is drawn along with her, and its particles communicate their motion to an outer circle of particles, and so on till a vast mass of water is set constantly in motion along with the ship. This is precisely what we wish to avoid, as the essence of the reduction of fluid friction is to slip easily through the water with the least possible disturbance. If we can reduce fluid friction to a minimum by suitable modifications in the external materials and structure of ships, and if we can also reduce the retarding wave action by employing a long, deep and mainly submerged vessel, there is no reason why the ocean steamship of the future may not run at 40 or 50 knots an hour without any undue increase in horsepower.

hour without any undue increase in horsepower.

3. Another engineering problem I shall allude to briefly. How can we extract the stored-up power in coal without burning it? This is a question of the greatest importance to mechanical science. It is generally admitted that the very best designed furnace is a most wasteful way of utilizing the vast reservoir of potential work in a ton of coal. If I understand it, the question is this: How can be best, by some simple and practical process, reduce coal to a condition in which it will, when brought into conjunction with the inexhaustible reservoir of oxygen in the atmosphere, give us the necessary elements for the production of an electric battery? The solution of this problem will constitute a new era in science.

4. There are many other engineering problems that await research, but

4. There are many other engineering problems that await research, but ing problems that await research, but time does not permit their discussion at present. For example, how can we harness the inexhaustible power of evaporation? Daily our streams and rivers, fed by evaporation, are running down to the ocean, and we are losing millions of horsepower every day. Again, how can we harness the moon? The tide ebbs and flows twice in The tide ebbs and flows twice in every twenty-four hours, and its incalculable power is allowed to run to waste. Again, how can be harness the sublime potency of the sun? Most of its power is scattered nito space, but enough reaches earth—if untilized to make all the power now in use —to make all the power now in use look like the play of a baby.

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nary temptations of life will look silly if your leisure moments are taken up with one or two big lines of investigation. If you cultivate a taste along this line, you will never feel lonely and you will never feel old. It is not work but rust that destroys men and all other mechanical devices.

After a time bring your plaything, your pet, your hobby, your mascot to me as Dean of the Graduste School, and along with my blessing I shall do my best to see that you are recognized as a master of your profession, one of the noblest professions on earth.

Louisville last week-end.

Misses Elizabeth Eldridge and Stella Pennington spent Saturday at

Mrs. Kavanaugh was the guest of her daughter, Miss Alleen, Saturday. Miss Rebecca Oglesby, of Shelby ville, was the guest of her sister, Miss May, last week-end.

Miss Mary Hamilton visited rela ives in Cynthiana last week-end.

Miss Martha Willis spent the day with her cousin, Miss Sarah Matthews, on Maple Avenue Tuesday.

Miss Margaret Crabb, of Eminence has been visiting Misses Carleton Brewer and Natalie Woodruff last

Miss Marion Horine visited in Nicholasville last week-end.

Misses Louise Daugherty and Lela Galt spent last week-end at their home in Maysville

Miss Elizabeth Farra was a guest of home-folks in Nicholasville last

Miss Mary Burrier spent the weekend with relatives in the country.

Miss Elizabeth Crow has just re turned from a visit to friends in Ver

Misses Mary Howard and Judith Beard visited in Paris last week-end.

THE TAU BETA PI INITIATION

After the initiation of the new men into Tau Beta Pi at the Tau Beta Pi room in Mechanical Hall Tuesday night, the annual banquet was held at the Phoenix Hotel. The place cards were very attractive. On the front page was the Tau Beta Pi Bent On the second page was the menu.

Prof. L. K. Frankel presided as toastmaster and toasts were responded to by faculty and students. Active members of the Tau Beta Pi are the following: Prof. W. E. Freeman, J Y. Barker, F. F. Eichorn, L. S. O'Bannon, G. L. Cherry.

CONTENT.

(Inspired by Milton's L'Allegro.) Côme thou blessed one, most fair, With graces sweet and virtues rare; Come, Content, and bring with thee Joys of blest eternity. Follow thee sweet Peace and Truth,

'Gainst melancholy surest proof I long to dwell with Truth and thee In never-ending pleasure free.

Take me to thine own calm heart,

Thou hast never known a sorrow; Thou liv'st each day, fear'st not the morrow

Thou seest God in all He made, In every rill and rock and glade Let me leave my toil and care That I thy boundless joys may share If thou wilt let me live with thee, I could not wish more liberty. Toward thee my fondest hopes are

O matchless one, O sweet Content!

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